2005 TACOM APBI

Partnering to Reset, Recapitalize, and Restructure the Force

General Session Presentations

Keynote Address

2005 TACOM APBI

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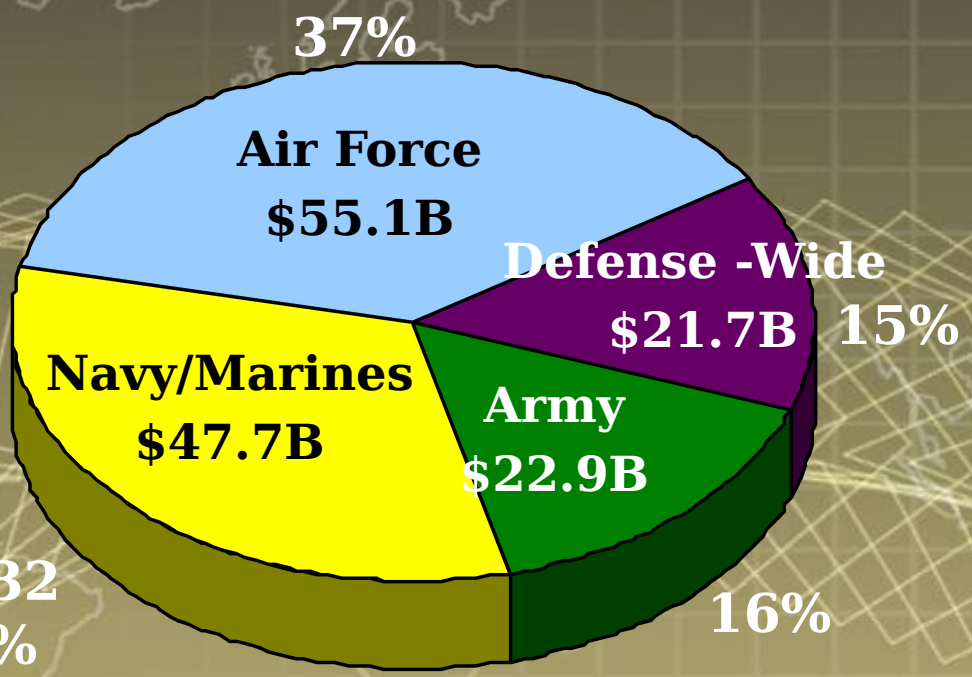
Military Deputy to the Assistant Secretary of the Army
(Acquisition, Logistics and Technology)
27 October 2005

Challenges

- Programs
- People
- Industrial Base

Department of Defense Research, Development and Acquisition (RDA) Dollars*

FY06: $147.4B*



*Budget Request Pending Congressional Approval

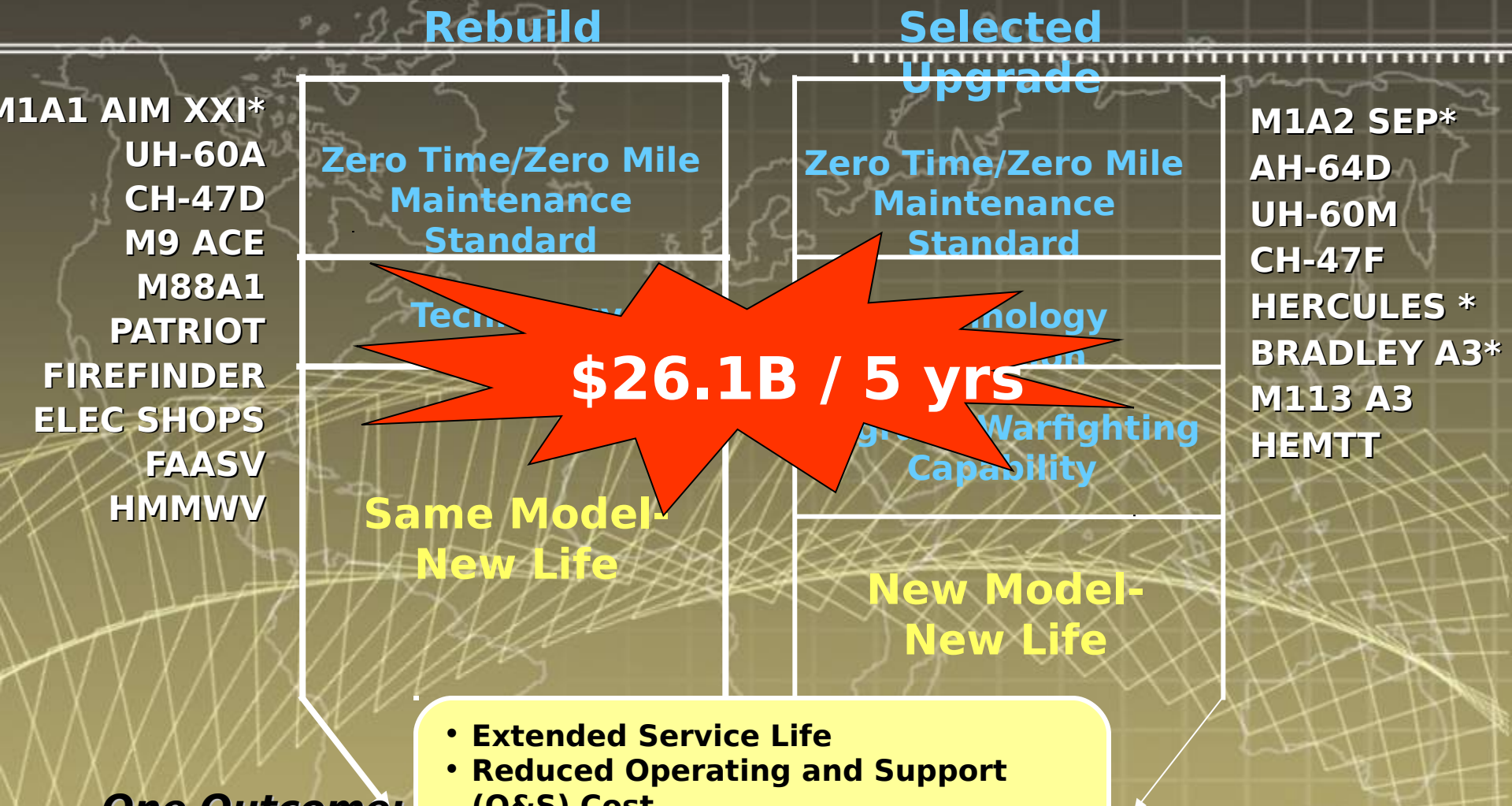
FY06 Top Twenty DoD Research, Development and Acquisition (RDA) Programs*

	($M)
1. BMDS	7,775
2. Joint Strike Fighter	5,822
3. F/A-22	4,304
4. FCS	3,405
5. C-17	3,402
6. F/A-18E/F Hornet	2,880
7. SSN 774	2,845
8. V-22A/CV-22 Osprey	1,883
9. Chem/Bio Defense	1,549
10. EELV	1,499
11. DD(X)	1,085
12. P-8 MMA	964
13. Stryker	916
14. MEADS	887
15. CVN-21	873
16. TSAT	836
17. EA-18G	750
18. MH-60R	704
19. CH-47 Upgrade	660
20. Longbow Apache Block III	637

*RDA funding only

Recapitalization Process

Two Paths:



One Outcome:

- **Extended Service Life**
- **Reduced Operating and Support (O&S) Cost**
- **Improved System Reliability, Safety, Maintainability, and Efficiency**
- **Enhanced Capability**

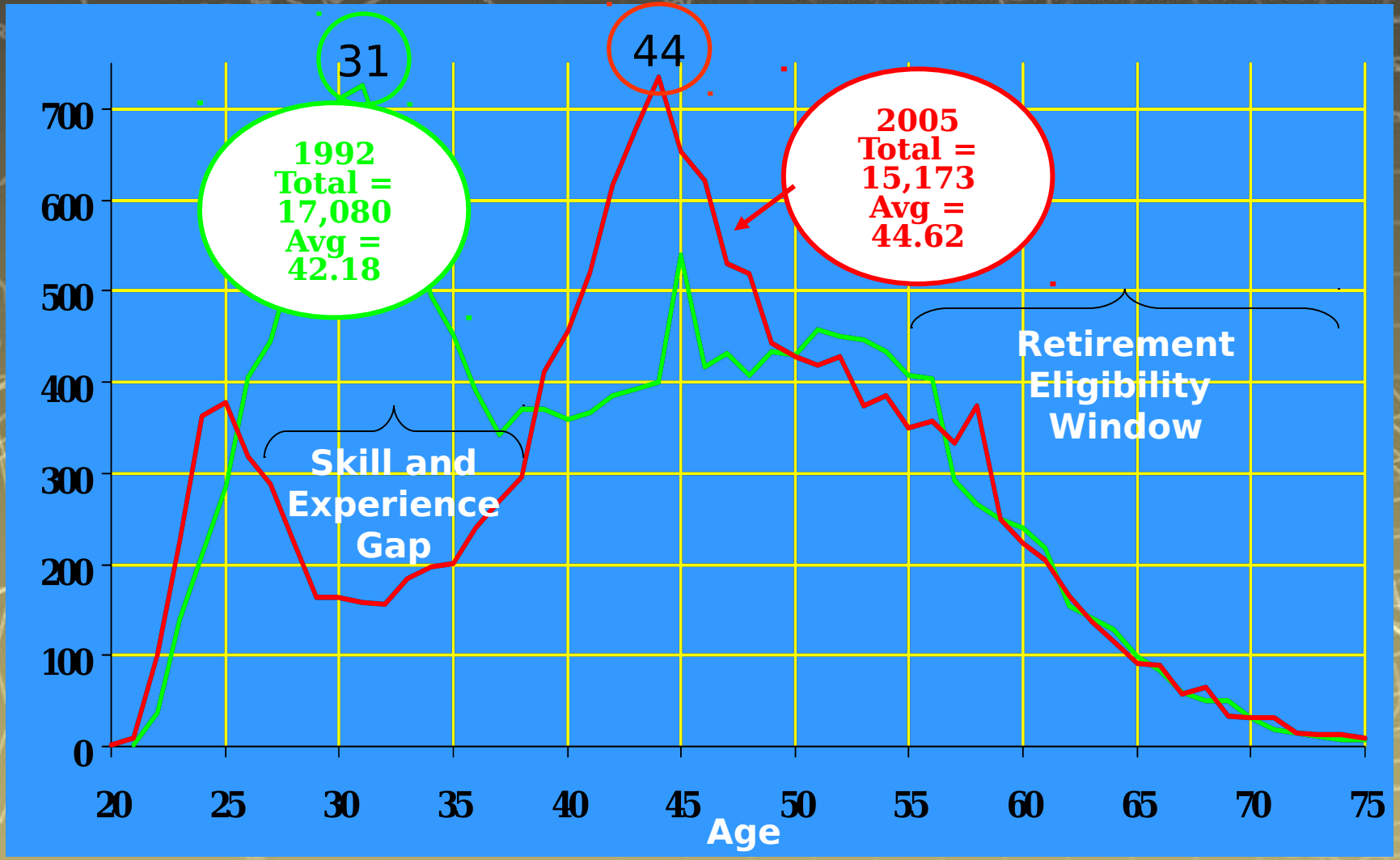
*** Currently in production**

“Need It Now” Is Working Becau

- :01 Supplementals, Supplementals, Supplementals,
- :02 Operational Needs Statements Vice The JCIDS P
- :03 Access To Infrastructure Within The Theater.
- :04 Time (Not Always Adequate) To Integrate Soluti Minimally Test, And Train To Use Prior To Deploy
- :05 Acceptance Of Contractor Support Throughout T Theater.
- :06 Supply Chain Able To Support New / Low Densit Capabilities.

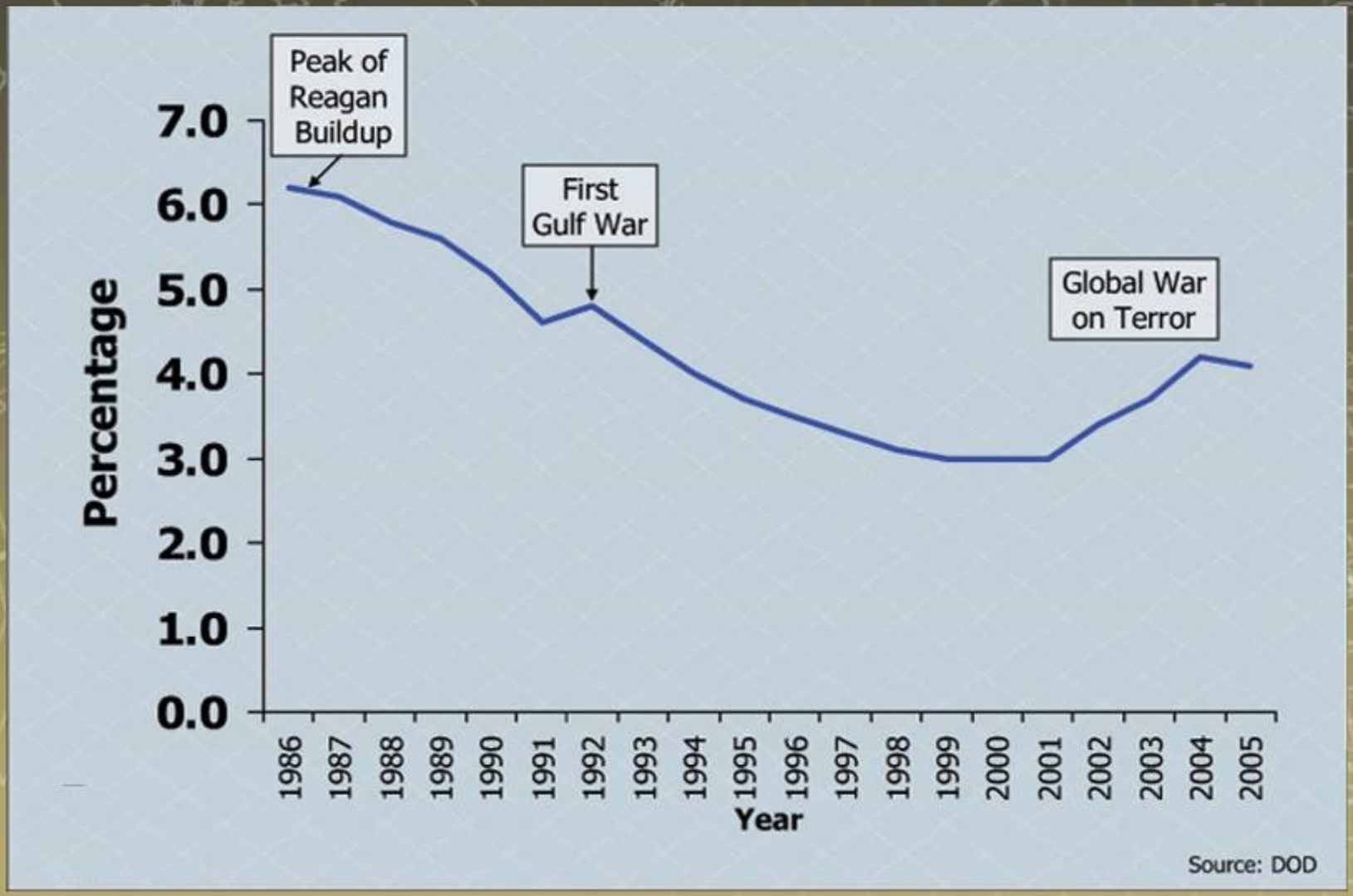
When :01 Goes Away – Then What?

Future Army Career Program-16* Workforce - 2005



*Engineers and Scientists

National Defense as a Percent of GDP



EQUIPPING
THE WARFIGHTER
AROUND THE WORLD